



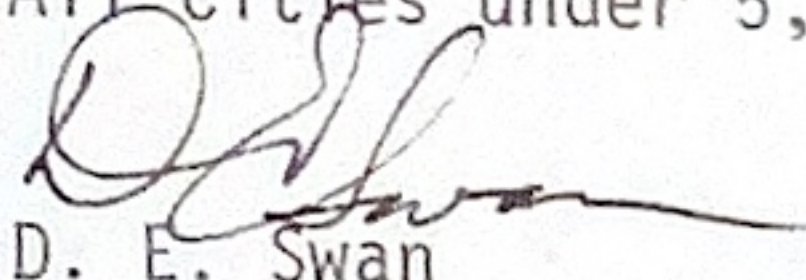
Department of Transportation
HIGHWAY DIVISION

TRANSPORTATION BUILDING, SALEM, OREGON 97310

January 2, 1980

In Reply Refer to
File No.: INT 3-2

TO: All Cities under 5,000 Population

FROM: 
D. E. Swan
Operation Programming Engineer

SUBJECT: 1981 Special City Allotment Program

Applications are attached to apply for projects under the Special City Allotment Program.

ORS 366.805 provides for withdrawal of \$250,000 annually from state highway funds appropriated for allocation to the several cities of the State of Oregon. This amount is to be set up in a separate account and administered by the Oregon Transportation Commission. The funds are to be spent by the Commission on streets not a part of the state highway system, within cities which are receiving excessive wear through sudden increases in population in the area, or heavy and unusual traffic.

The League of Oregon Cities and the Oregon Transportation Commission have established certain regulations or requirements as a basis for the allocation of this fund. A copy of these regulations is attached. Any city requesting a project on a street which qualifies under the law, must have its application on file in this office prior to July 1.

Additional application forms may be obtained by writing to this office. If any questions arise pertaining to this program, please contact Mr. Fred Hildebrandt, Special Programs Engineer, Local Government Section, 207 Transportation Building, Salem, Oregon, 97310, or phone 378-6011.

FFH:pf
Attachments

Karl Gandy

GENERAL INFORMATION:

RIGHT-OF-WAY: (City shall, without cost to State, provide all right-of-way required)

Width of present right-of-way: 80 feet

Additional right-of-way required? No X Yes

State to furnish right-of-way descriptions? No X Yes

WATER MAINS: (City to adjust if required)

Now in place? No Yes X How deep from present surface? 3 feet

Remarks

FRANCHISED UTILITIES: (City is to arrange for any required adjustment)

Gas lines? No Yes X Company? C. P. National

Electric Poles? No Yes X Company? C. P. National

Telephone poles? No Yes X Company? General Telephone Company

Railroad tracks? No X Yes Company?

Is crossing presently protected by automatic railroad signals? No Yes

Remarks:

General remarks:

By Thomas B. Grant
Mayor

By Arthur H. Hulse
City Recorder

By Melvin Wood
City Administrator or City Engineer

Revised 1-1-79

SPECIAL CITY ALLOTMENT APPLICATION

CITY OF Elgin, Oregon

Date June 19, 1980

Street Name Tenth (From Division To Hartford)
(Locate project on attached map)

Also one block on Galveston

Project Length 2890 ft. AVERAGE DAILY TRAFFIC Cars & Trucks 1465

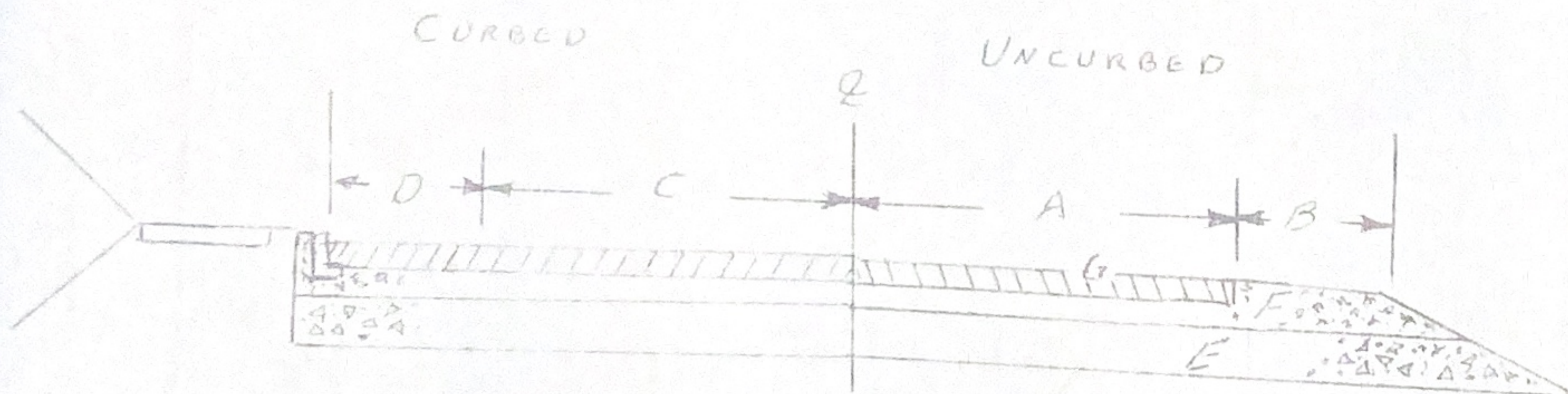
Up to \$25,000 Special City Allotment Funds and \$3,000.00 City Funds

City Funds will be available after (Date) 7/1/80

ROADWAY PROJECT DATA

DESIRED STREET SECTION:

TYPICAL SECTION



		EXISTING	MINIMUM	PROPOSED
Uncurbed Street:	A - width of travel way:	<u>22</u> Feet	12 Feet	<u>22</u> Feet
	B - width of shoulders:	<u> </u> Feet	4 Feet	<u> </u> Feet
Curbed Section:	C - width of travel way:	<u> </u> Feet	12 Feet	<u> </u> Feet
	D - width of parking:	<u> </u> Feet	6 Feet	<u> </u> Feet
Base Design:	E - Base Course:	<u>12</u> Inch	9 Inch	<u>12</u> Inch
	F - Leveling (Optional):	<u> </u> Inch	2 Inch	<u> </u> Inch
	G - Type of Surfacing: (I.e. Oil, Pave or Gravel)	<u>pave</u>	Asphalt	<u>X</u>
	Depth of Surfacing	<u>1</u> Inch	3 Inch	<u>2</u> Inch

SIDEWALKS:

Construct as part of project. No X Yes

Width

Length

Side of Street

 feet

 feet

North East

 feet

 feet

South West

Distance between present sidewalks: feet

Is utility strip required? No Yes : Width: feet

Remarks

STORM SEWERS:

Construct as part of project. no Now in place yes

Are they adequate for increased flow? No Yes X

Indicate depth of main lines from present surface: 2½ feet

(Show location of outfall on attached map)

SANITARY SEWERS: (City to adjust if required)

Now in place? No Yes X

Depth of sewers from present surface: 4½ feet

Remarks:

Can street be closed during construction? No _____ Yes X

Has City established grade on street? No _____ Yes X

Site for disposal of excess excavated material: There will be none.

Remarks: _____

DRIVEWAYS:

Construct as part of project? No X Yes _____ How many? _____

Does city ordinance specify width and number of driveways permitted? No X Yes _____

Remarks: _____

CONCRETE CURBS:

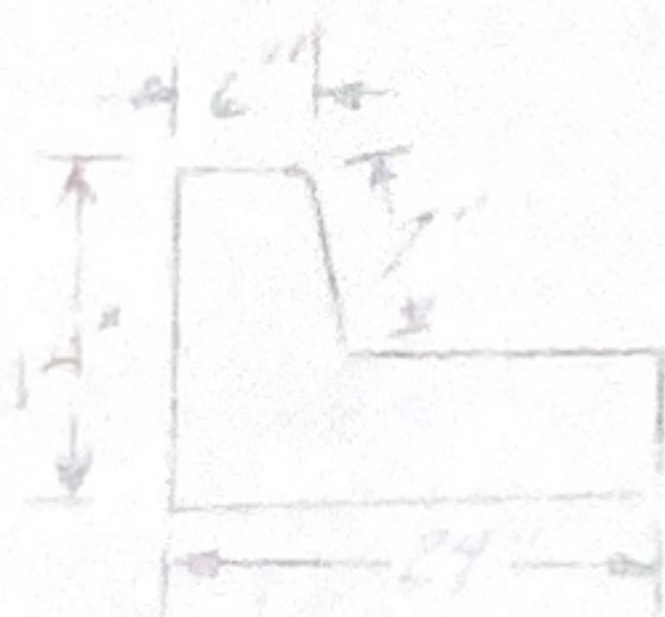
Construct as part of project. _____ Now in place _____

Width between present curbs: _____ Feet

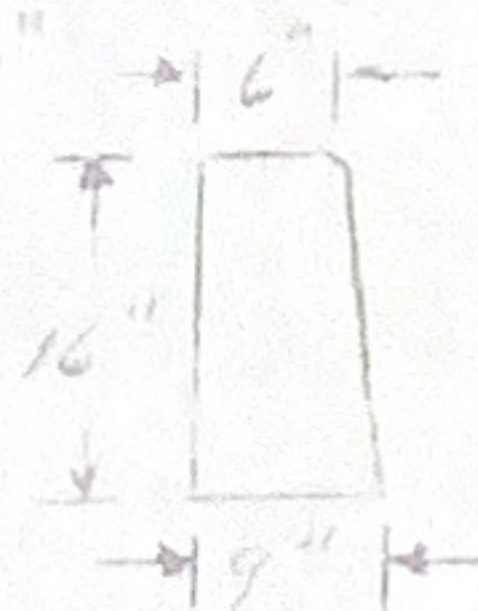
Length of desired radius on curb returns: _____ Feet

What type of curbs does city desire? _____

A Monolithic



B Type "C"



C Other

Explain _____

